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version of the claim as amended follows:

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--88. (Three times amended) An imaging agent which comprises a polypeptide labeled with an imageable marker, such polypeptide having an amino acid sequence which comprises at least one fifth of the amino acid sequence of the N-terminal fibrin binding domain of naturally-occurring fibronectin, and having the amino acid sequence gln-ala-gln-gln-ala-gln-gln at the N-terminus of the polypeptide, and wherein the polypeptide has a molecular weight less than 31kD.

--89. (Amended) A method for imaging a fibrin-containing substance which comprises contacting the fibrin-containing substance with the imaging agent of claim 88 under conditions such that the imaging agent binds to fibrin in the fibrin-containing substance, and imaging the bound imaging agent.--

Please cancel claims 90-91 without prejudice or disclaimer of applicants' right to obtain patent protection for the subject matter of these claims.

Remarks

Claims 88-96 are pending in the subject application. Claims 88 and 89 have been amended hereinabove and claims 90 and 91 have been canceled. Thus, claims 88 and 89 as amended, and 92-96, are pending in the subject application. An annotated version of the amended claims showing all changes relative to the previous version